

Cal OES Daily Situation Report

April 4, 2018



Los Angeles County Fire Department's 150th Recruit Class Graduation photo taken on 03/30/18.

Photo Credit: Los Angeles County Fire Department / Facebook



Cal OES
GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

Duty Officer	
EDO	Caroline Thomas Jacobs
CSWC Watch Officer	Janice Webb (Day) Chad Stokes (Night)
STAC Duty Officer	STAC@caloes.ca.gov 916-275-4069
FDO	Corey Zander
LDO	Paul Walters
IDO	Lindsey Stanley
CDO	Memoree McIntire Adam Amaral (Shadow)
SDO	Cruz Ponce
PIO	Brad Alexander
TDO	Mike Beckstrand
ITDO	Iris Wang
EQTP	Ryan Arba
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

National Terrorism Advisory System



SITUATION SUMMARY

Cal OES Activation Status

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Normal Operations	Normal Operations	Normal Operations	Normal Operations

Cal OES COASTAL REGION

- Nothing significant to report.

Cal OES INLAND REGION

- Nothing significant to report.

Cal OES SOUTHERN REGION

- Nothing significant to report.

FIRE ACTIVITY

Cal OES Fire Preparedness Levels

National	Northern California	Southern California
Preparedness Level 1	Preparedness Level 1	Preparedness Level 2
	Multi-Agency Coordination System MACS Mode: 1	Multi-Agency Coordination System MACS Mode: 1

Please note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

Santa Cruz, Vegetation Fire, Santa Barbara County

Channel Islands National Park

Federal DPA, SRA, Channel Islands National Park

Start date/time: 03/27/18 at 1445 hours

Per the Cal OES Fire and Rescue Branch Duty Officer (FDO) and ICS-209 as of 04/04/18 at 0742 hours:

- 278 acres grass and brush, 80% contained
- Threatening structures, including naval station and communication site.
- Threat to endangered species and plant habitat.
- 2 local government overhead assigned.

MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures		
Northern California	Central California	Southern California
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures

Lifeline Routes

- There are no lifeline route closures.

Non-Lifeline Routes:

- There are no non-lifeline route closures.

Wildfire Closures:

- There are no wildfire closures.

Emergency Center Activations:

- There are no Emergency Center Activations.

Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype)

<http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr>



Click on the Caltrans Logo to check
current highway conditions.
You can also call 1-800-427-7623 for
current highway conditions.



California 911 System

CA 911 Outages		
Northern California	Central California	Southern California
No 911 Outages	No 911 Outages	No 911 Outages

911 Outages/Remote/Community Isolations:

- None reported.

Service Interruptions:

- None reported.

WEATHER OF CONCERN

Weather of Concern

- An Atmospheric River is expected to bring multiple inches of rain across interior Northern California late this week with high snow levels. Localized flooding & debris flows near recent burn areas are a concern with this storm.

Weather Advisories, Watches, and Warnings currently active in California:

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca>

Active Weather Warnings, Watches and Advisories by County:

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1>

WEATHER SYNOPSIS BY REGION

NORTHERN CALIFORNIA

Higher clouds will continue to stream over the region as a Pacific low slowly approaches from the west. The cloud decks will lower on Thursday and allow light to moderate rainfall to overspread the area. The main precipitation days will affect the region Friday and Saturday with lighter impacts on Sunday. Snow levels will remain high but eventually lower to between 5000 to 6000 feet Saturday night into Sunday although amounts would be minimal then. The upcoming period will be a nice wetting event for the region. Above normal temperatures expected today but will turn cooler than normal during the afternoon's. Southerly winds will increase today and continue to gradually increase Thursday through Saturday before the cold front moves through. The wind event doesn't look to be a particularly strong near term with gusts between 30 to 40 mph across the higher ridges. Perhaps a bit stronger Saturday night. Humidity values will rise the rest of the week with just a few teen readings across the far east this afternoon.

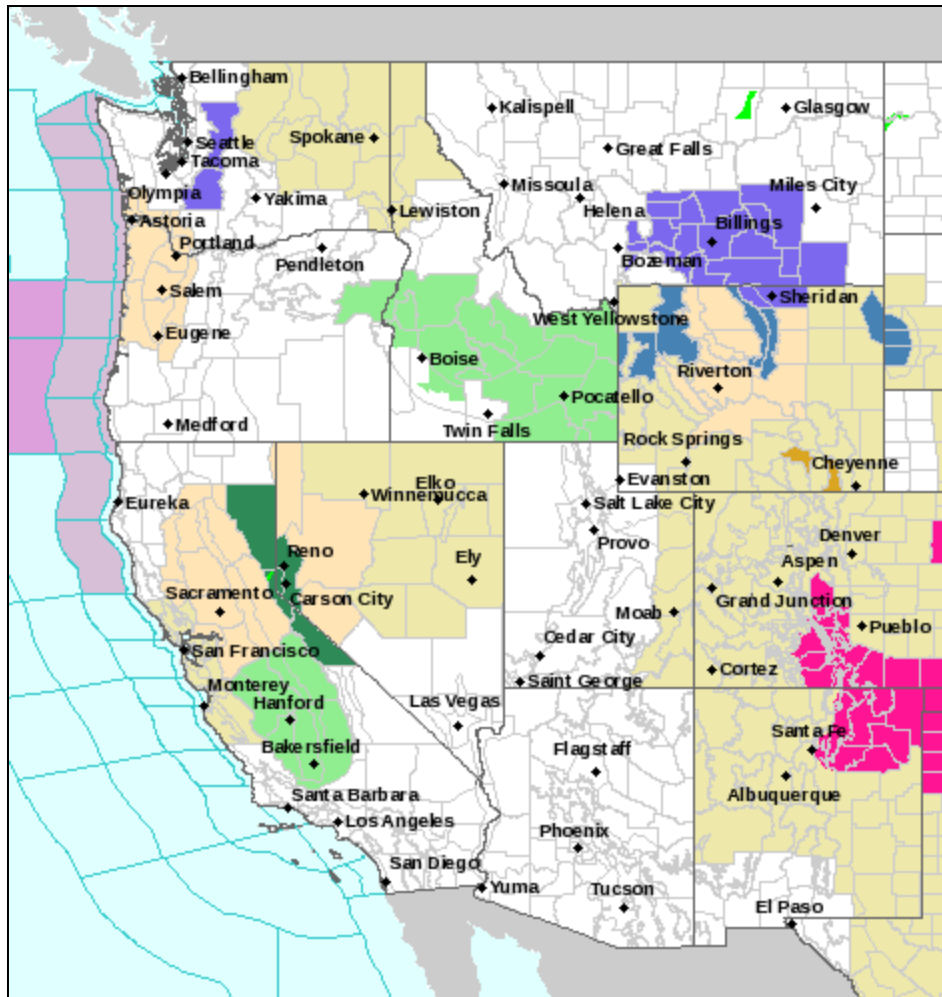
Brief drying early next week before a return to unsettled weather due to Pacific low passages the latter half of next week. Still too early to determine wetting impacts across specific portions of the region other than moisture is expected to return.

SOUTHERN CALIFORNIA

There will be little change in the weather through Thursday as a weak ridge of high pressure remains over California. Maximum temperatures will be around 5 degrees above normal away from the coastal areas, with upper 50s and 60s across the mountains and 70s to low 80s in the valleys. Minimum humidity will be mainly between 20% and 40% and winds will be light. A Pacific trough will move into the West Coast bringing a cooling trend to the region Friday and Saturday. This trough will also bring showers Friday and Saturday. Showers will start over the northern portions of Central California Friday morning and then spread south reaching Southern California Saturday morning. Most locations over the Sierra and Central Coast will receive between 2 and 6 inches of rainfall. Across Southern California, most locations will receive less than a quarter inch of rainfall. Westerly winds of 20 to 40 mph with gusts to 60 mph will surface across the mountain ridges and desert passes Friday afternoon through Saturday evening. Temperatures will warm to around 5 degrees above normal and minimum humidity will drop to 20% to 40% once again Sunday and Monday as another weak ridge settles over California from the Pacific Ocean. Cooling will occur regionwide along with scattered showers with light rainfall totals across Central California as a weak Pacific trough pushes inland Tuesday and Wednesday. Strong and gusty westerly winds will also surface across the mountains and deserts Tuesday and Wednesday.



WEATHER MAP



- [High Wind Warning](#)
- [Flood Warning](#)
- [Gale Warning](#)
- [Red Flag Warning](#)
- [Winter Weather Advisory](#)
- [Small Craft Advisory For Hazardous Seas](#)
- [Small Craft Advisory For Winds](#)
- [Small Craft Advisory](#)
- [Gale Watch](#)
- [Winter Storm Watch](#)
- [Flood Watch](#)
- [Special Weather Statement](#)
- [Hazardous Weather Outlook](#)
- [Hydrologic Outlook](#)



Cal OES
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Cal OES LAW ENFORCEMENT MISSIONS

Cal OES Law Missions

- **2018-LAW-45962, 04/02/18, 1600 hours:** Mendocino County Sheriff's Department (MCSD) is requesting resources to assist in locating (3) missing juveniles from a murder suicide case in the Fort Bragg area. MCSD is requesting (60) Ground Searchers to assist with this search. Lake, Sonoma, Contra Costa, Marin, San Mateo and Cal/ESAR are responding with requested resources. [This search will take place on Wednesday, at 0730 hours.](#) **Mission Ongoing.**

Cal OES MISSION TASKING

Cal OES Missions

- **2018-IREOC-45244:** Caltrans to remove dead and dying trees along highways in Kern, Tulare, Fresno, Madera, Mariposa, Tuolumne, Calaveras, Butte, Plumas, Sierra, Shasta, and Lassen counties. (On Scene – Long-term assignment)
- **2017-SOC-44098:** CalRecycle Debris Management Team in Ventura County (Coordinating)
- **2017-SOC-43821:** DTSC to remove household hazardous waste from over 500 residential lots in Ventura County (On Scene)
- **2017-Inland-42559:** Weather station installed to gather real time rainfall data by Air Resources Control Board (On Scene)



Cal OES

GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.